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FIG. 1
(PRIOR ART)

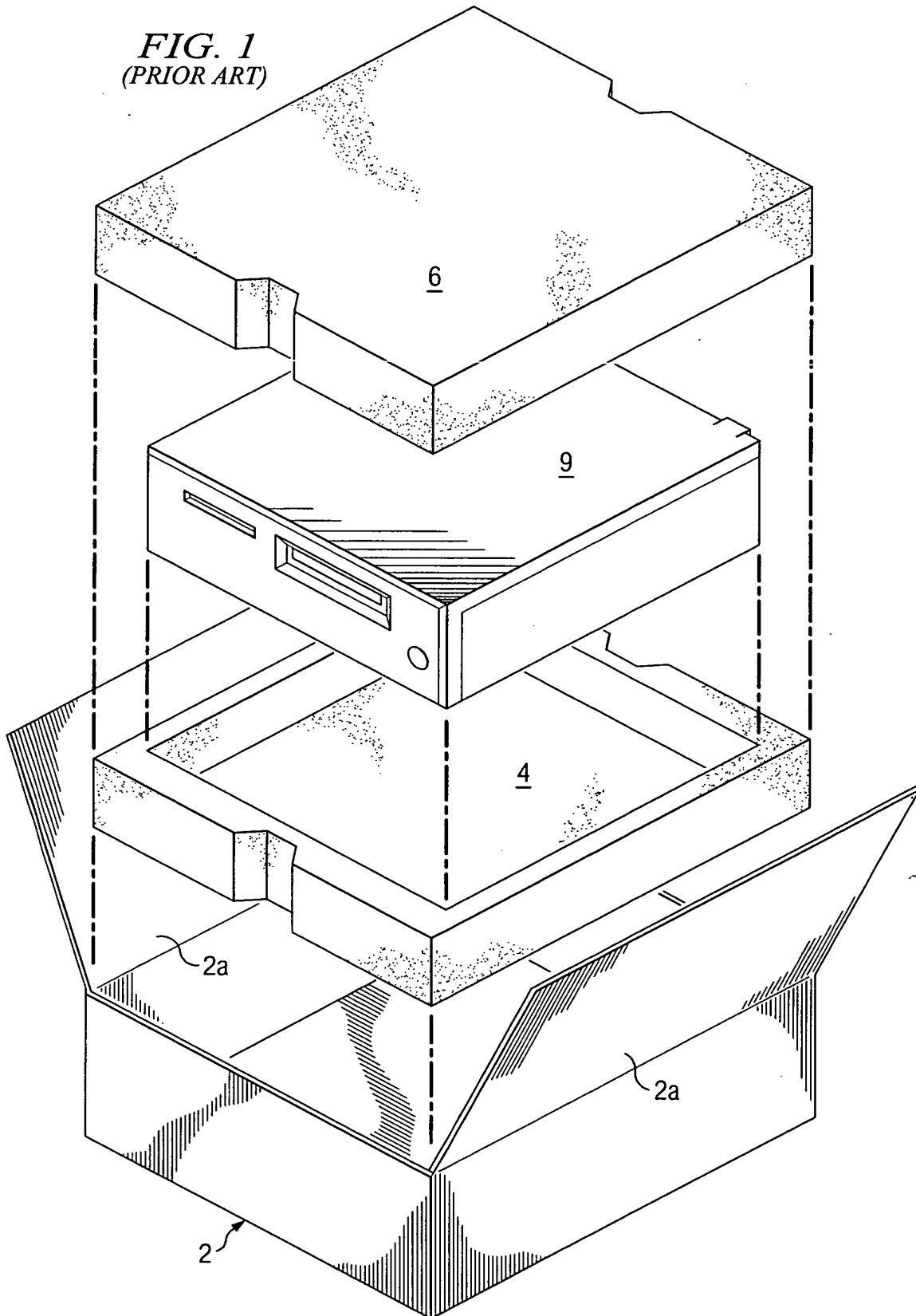
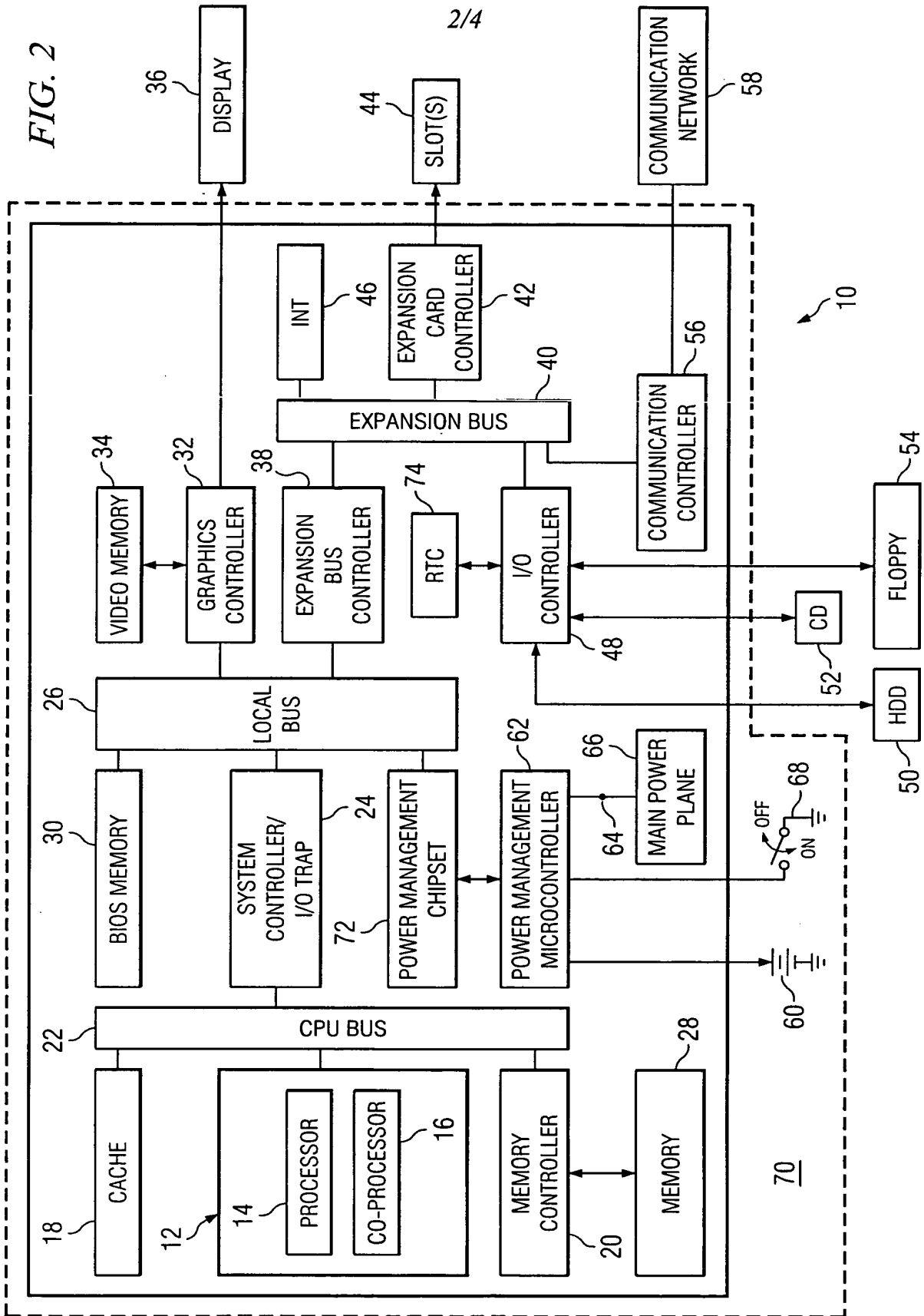


FIG. 2



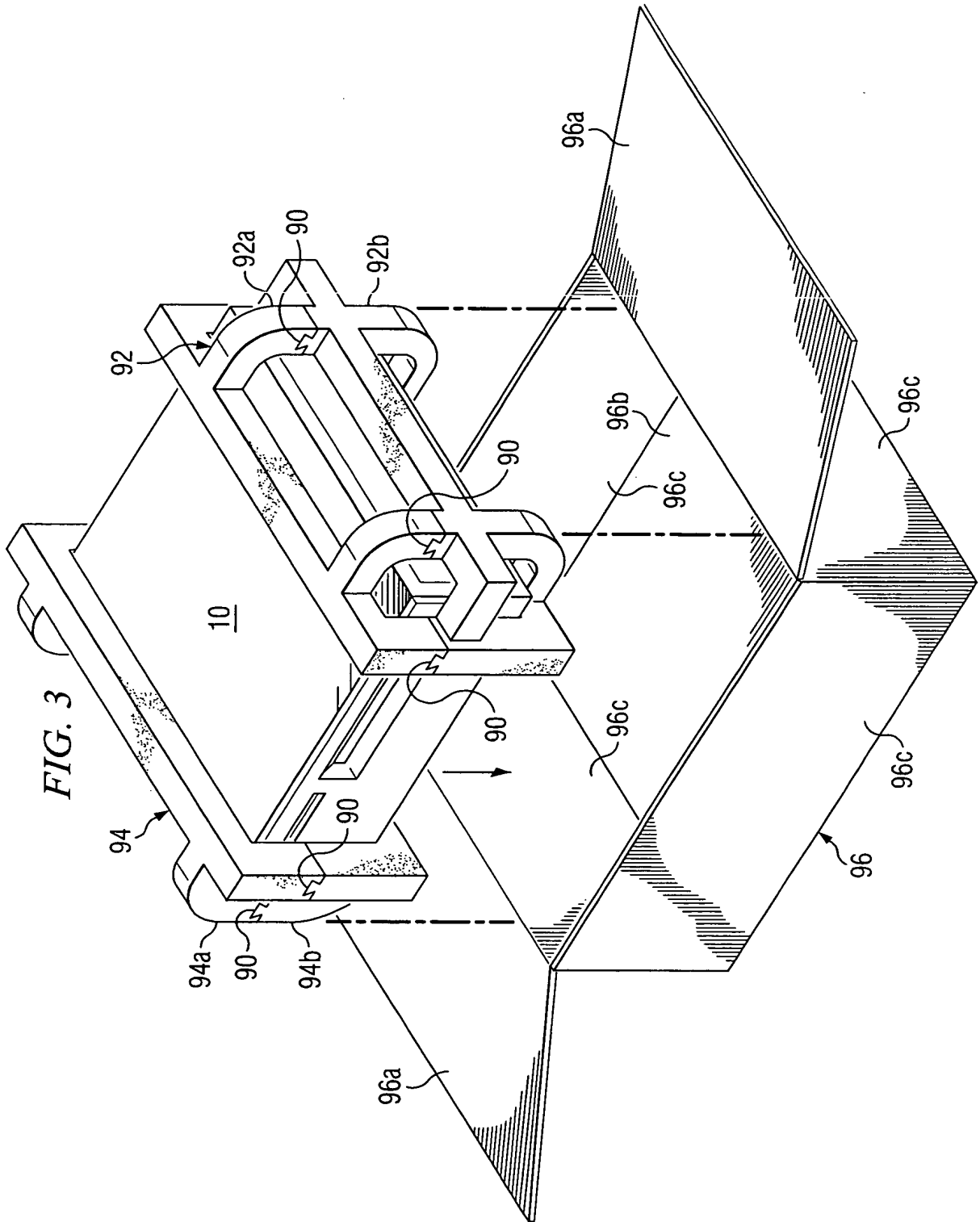


FIG. 4 is an isometric view of a multi-layered assembly. A central rectangular plate, labeled 10, is shown. It is surrounded by a frame-like structure. On the left side, there is a vertical component 94 with a horizontal flange 94a. A bracket 90a points to the flange, and a bracket 90b points to the vertical part. On the right side, there is a similar vertical component 92 with a horizontal flange 92a. A bracket 90a points to the flange, and a bracket 90b points to the vertical part. The bottom of the assembly features a complex interlocking structure with components 90a and 90b. A bracket 92 points to a specific part of this bottom structure. FIG. 5B is another isometric view of the same assembly, showing a different perspective. It highlights the interlocking nature of the components, with brackets 90a and 90b pointing to specific features. A bracket 92 points to a part of the bottom structure, and a bracket 94 points to a side component.

FIG. 5A

FIG. 5A is a perspective view of a rectangular block with a textured surface. A horizontal slot is cut into the block, containing two trapezoidal components labeled 90a and 90b. A bracket on the left side of the block is labeled 90.

